PCT/IN2004/000319

			017 11420047 000313
IPC 7	C07D265/38 C07D279/26 C07D263 C07D265/36 C07D209/08 C07D279 C07D215/06 C07D213/30 C07D239	66 C07D401/04 62 C07D495/04 62 C07D413/04	
	o International Patent Classification (IPC) or to both national classific SEARCHED	cation and IPC	
	ocumentation searched (classification system followed by classification CO7D A61K CO7C	ion symbols)	
Documentat	tion searched other than minimum documentation to the extent that	such documents are include	d in the fields searched
Electronic d	lata base consulted during the international search (name of data base	ase and, where practical, se	arch terms used)
EPO-In	ternal, WPI Data, CHEM ABS Data		
C. DOCUM	ENTS CONSIDERED TO BE RELEVANT		
Category *	Citation of document, with indication, where appropriate, of the re-	elevant passages	Relevant to claim No.
X	WO 97/31910 A (MERCK & CO., INC; JOHN; DUGGAN, MARK, E; FISHER, T E; HAR) 4 September 1997 (1997-0 Ex. 1, step 2, title cpd.	1-4,6,7	
X	EP 0 324 377 A (E.I. DU PONT DE AND COMPANY) 19 July 1989 (1989-Ex. 224, part A, title cpd.	1-4,6,7	
X	WO 99/45927 A (SMITHKLINE BEECHA CORPORATION; MILLER, WILLIAM, H; JOHN, G;) 16 September 1999 (199 Scheme XII, cpd. 4 Ex. 14, title cpd. of step a	1-4,6,7	
	·	-/	
X Furt	her documents are listed in the continuation of box C.	X Patent family men	nbers are listed in annex.
'A' docume consid 'E' earlier of filing d 'L' docume which citation 'O' docume other of the residual of the re	ent defining the general state of the art which is not detect to be of particular relevance document but published on or after the international state ent which may throw doubts on priority claim(s) or is cited to establish the publication date of another n or other special reason (as specified) ent referring to an oral disclosure, use, exhibition or means ent published prior to the international filling date but han the priority date claimed	or priority date and no cited to understand it invention "X" document of particular cannot be considered involve an inventive a "Y" document of particular cannot be considered document is combine	ed after the International filing date of in conflict with the application but the principle or theory underlying the relevance; the claimed invention in novel or cannot be considered to dep when the document is taken alone relevance; the claimed invention to involve an inventive step when the document of the document of the same patent family
	actual completion of the international search 4 May 2005	Date of mailing of the 10/06/200	international search report
	mailing address of the ISA European Patent Office, P.B. 5818 Patentiaan 2 NL - 2280 HV Rijswijk Tel. (+31-70) 340-2040, Tx. 31 651 epo nl, Fax. (+31-70) 340-3018	Authorized officer Fritz, M	

1

PCT/IN2004/000319

Category *	challon of document with indication where appropriate of the relevant passages	Relevant to claim No.
CateBoth .	Citation of document, with indication, where appropriate, of the relevant passages	nesevant to claim No.
Χ -	WO 97/44350 A (WARNER-LAMBERT COMPANY; DOBRUSIN, ELLEN, M; DOHERTY, ANNETTE, MARIAN;) 27 November 1997 (1997-11-27) Ex. 8, step 2, title cpd. Scheme 3, lines 3-8, right cpd.	1-4,6,7
X	US 5 780 480 A (WAI ET AL) 14 July 1998 (1998-07-14) Cpds. 1-6, 1-7, 1-8	1-4,6,7
X	WO 96/00736 A (WARNER-LAMBERT COMPANY) 11 January 1996 (1996-01-11) Ex. 22	1-4,6,7
x	WO 98/27109 A (WARNER-LAMBERT COMPANY; DOHERTY, ANNETTE, MARIAN; KALTENBRONN, JAMES,) 25 June 1998 (1998-06-25) p. 28, cpd. lines 18-24, structural formula Ex. 3, step 1, title cpd. Ex. 3, step 2, title cpd. Ex. 3, step 3, title cpd.	1-4,6,7
X	PAOLO PEVARELLO ET AL: "Synthesis and Anticonvulsant Activity of a New Class of 2-'(Arylalkyl)amino!alkanamide Derivatives" JOURNAL OF MEDICINAL CHEMISTRY, AMERICAN CHEMICAL SOCIETY. WASHINGTON, US, vol. 41, no. 4, 12 February 1998 (1998-02-12), pages 579-590, XP002101390 ISSN: 0022-2623 cpd. 10-12; neutral cpds. + salts	1-4,6,7
X	MCNAMARA D J ET AL: "JOURNAL OF MEDICINAL CHEMISTRY" JOURNAL OF MEDICINAL CHEMISTRY, AMERICAN CHEMICAL SOCIETY. WASHINGTON, US, vol. 40, no. 21, 10 October 1997 (1997-10-10), pages 3319-3322, XP002064322 ISSN: 0022-2623 Cpds. 1, 2, 3	1-4,6,7
x	J. MED. CHEM., vol. 33, 1990, pages 1330-1336, XP002329218 NONPEPTIDE ANGIOTENSIN II RECEPTOR ANTAGONISTS Cpd. 24	1-4,6,7
X	US 6 414 002 B1 (CHENG PETER T ET AL) 2 July 2002 (2002-07-02) Examples, claims	1-13
	-/	

1

PCT/IN2004/000319

	ALIDON) DOCUMENTS CONSIDERED TO BE RELEVANT	
Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X	WO 01/21602 A (BRISTOL-MYERS SQUIBB COMPANY; CHENG, PETER, T., W; DEVASTHALE, PRATIK;) 29 March 2001 (2001-03-29) Examples, claims	1-13
-		

1

PCT/1N2004/000319

	PCT/1N2004/000319				004/000319	
Patent document cited in search report		Publication date		Patent family member(s)		Publication date
WO 9731910	A	04-09-1997	AU AU CA EP JP	712082 B 2133297 A 2246756 A 0885205 A 2000505471 T	A A1 A1	28-10-1999 16-09-1997 04-09-1997 23-12-1998 09-05-2000
			WO US	9731910 A 5780480 A	A1	04-09-1997 14-07-1998
EP 0324377	Α	19-07-1989	AT AT	151755 T 164520 T		15-05-1997 15-04-1998
			AU	2777189 A		13-07-1989
			CA	1338238 0		09-04-1996
			CY	2187 A		08-11-2002
			DE	68927965 D		22-05-1997
			DE DE	68927965 T 68928631 D		24-07-1997 07-05-1998
			DE	68928631 T		22-10-1998
			DK	5189 A		08-07-1989
			ΕP	0324377 A		19-07-1989
1			EΡ	0733366 A		25-09-1996
			ES	2100150 1		16-06-1997
			ES	2117463 T		01-08-1998
			FI		A ,B,	08-07-1989
			GR		T3	31-10-1997
			HU IE	9500636 A 960772 L		28-11-1995 07-07-1989
			JP	3501020 1		07-07-1989
			JP	7025738 E		22-03-1995
			KR	9107213 E		20-09-1991
			LU	90266 A	49	01-10-1998
			MD	28 8		30-06-1994
			NL	980025 1	[1	02-11-1998
			NO	890075 A	A,B,	10-07-1989
			NZ PT	227539 #		26-04-1991 08-02-1990
			SU	89401 <i>#</i> 1814646 <i>#</i>		07-05-1993
			RU	2017733		15-08-1994
			WO	8906233 A		13-07-1989
			US	5138069 A	A	11-08-1992
			US	5128355 <i>F</i>	A	07-07-1992
			US	5153197		06-10-1992
			US	5155118 /		13-10-1992
			US	5210079 #		11-05-1993 26-09-1990
			ZA HU	8900127 <i>f</i> 64038 <i>f</i>		26-09-1990 29-11-1993
			LV	5713 <i>F</i>		29-11-1995
			ūs	5354867 A		11-10-1994
WO 9945927	Α	16-09-1999	AU	758498 E	 B2	20-03-2003
			AU	2903399		27-09-1999
			BG	104824		31-05-2001
			BR CA	9908636 <i>F</i> 2323208 <i>F</i>		08-01-2002 16-09-1999
			CN	1299282 <i>F</i>		13-06-2001
1			EP	1061921		27-12-2000
1			HU	0101143		28-08-2001
			ID	26223 /		07-12-2000
			JP	2002506033		26-02-2002

PCT/IN2004/000319

Patent document cited in search report WO 9945927 A WO 9744350 A 27-11-1997	NO PL SK TR US WO ZA NZ AU BG CN CZ EE EP	Patent family member(s) 20004503 A 342881 A1 13292000 A3 200002625 T2 2002147334 A1 9945927 A1 9901884 A 506750 A 728477 B2 2805897 A 102936 A 9709354 A 2253934 A1 1219174 A 9803764 A3	Publication date 10-10-2000 16-07-2001 11-06-2001 21-12-2000 10-10-2002 16-09-1999 10-09-1999 30-06-2003
	PL SK TR US WO ZA AU BG CN CZ EE EP	342881 A1 13292000 A3 200002625 T2 2002147334 A1 9945927 A1 9901884 A 506750 A 728477 B2 2805897 A 102936 A 9709354 A 2253934 A1 1219174 A	16-07-2001 11-06-2001 21-12-2000 10-10-2002 16-09-1999 10-09-1999 30-06-2003
	PL SK TR US WO ZA AU BG CN CZ EE EP	342881 A1 13292000 A3 200002625 T2 2002147334 A1 9945927 A1 9901884 A 506750 A 728477 B2 2805897 A 102936 A 9709354 A 2253934 A1 1219174 A	16-07-2001 11-06-2001 21-12-2000 10-10-2002 16-09-1999 10-09-1999 30-06-2003
WO 9744350 A 27-11-1997	SK TR US WO ZA NZ AU BG CN CZ EE EP	13292000 A3 200002625 T2 2002147334 A1 9945927 A1 9901884 A 506750 A 728477 B2 2805897 A 102936 A 9709354 A 2253934 A1 1219174 A	11-06-2001 21-12-2000 10-10-2002 16-09-1999 10-09-1999 30-06-2003 11-01-2001 09-12-1997 30-09-1999 10-08-1999
WO 9744350 A 27-11-1997	TR US WO ZA NZ AU BG CN CZ EE EP	200002625 T2 2002147334 A1 9945927 A1 9901884 A 506750 A 728477 B2 2805897 A 102936 A 9709354 A 2253934 A1 1219174 A	21-12-2000 10-10-2002 16-09-1999 10-09-1999 30-06-2003
WO 9744350 A 27-11-1997	US WO ZA NZ AU AU BG CN CZ EE EP	2002147334 A1 9945927 A1 9901884 A 506750 A 728477 B2 2805897 A 102936 A 9709354 A 2253934 A1 1219174 A	10-10-2002 16-09-1999 10-09-1999 30-06-2003
WO 9744350 A 27-11-1997	WO ZA NZ AU AU BG CA CN CZ EE	9945927 A1 9901884 A 506750 A 728477 B2 2805897 A 102936 A 9709354 A 2253934 A1 1219174 A	16-09-1999 10-09-1999 30-06-2003
WO 9744350 A 27-11-1997	ZA NZ AU AU BG CA CN CZ EE	9901884 A 506750 A 728477 B2 2805897 A 102936 A 9709354 A 2253934 A1 1219174 A	10-09-1999 30-06-2003
WO 9744350 A 27-11-1997	AU AU BG BR CA CN CZ EE EP	728477 B2 2805897 A 102936 A 9709354 A 2253934 A1 1219174 A	30-06-2003
WO 9744350 A 27-11-1997	AU AU BG BR CA CN CZ EE	728477 B2 2805897 A 102936 A 9709354 A 2253934 A1 1219174 A	11-01-2001 09-12-1997 30-09-1999 10-08-1999
WO 9744350 A 27-11-1997	AU BG BR CA CN CZ EE EP	2805897 A 102936 A 9709354 A 2253934 A1 1219174 A	09-12-1997 30-09-1999 10-08-1999
	AU BG BR CA CN CZ EE EP	2805897 A 102936 A 9709354 A 2253934 A1 1219174 A	09-12-1997 30-09-1999 10-08-1999
	BG BR CA CN CZ EE EP	102936 A 9709354 A 2253934 A1 1219174 A	30-09-1999 10-08-1999
	BR CA CN CZ EE EP	9709354 A 2253934 A1 1219174 A	10-08-1999
	CA CN CZ EE EP	2253934 A1 1219174 A	
	CN CZ EE EP	1219174 A	27-11-1997
	CZ EE EP		09-06-1999
	EE EP	JUUG/UT AJ	17-02-1999
	EP	9800408 A	15-06-1999
		0938494 A1	01-09-1999
	JP	2000511527 T	05-09-2000
	NO	985405 A	19-01-1999
	NZ	332712 A	28-07-2000
	PL	330120 A1	26-04-1999
	SK	161098 A3	12-06-2000
	WO	9744350 A1	27-11-1997
	US	6300501 B1	09-10-2001
	ZA	9704430 A	22-12-1997
US 5780480 A 14-07-1998	AU	712082 B2	28-10-1999
00 0700 TO 14-0/-1998	AU	2133297 A	28-10-1999 16-09-1997
	CA	2133297 A 2246756 A1	04-09-1997
	EP	2246756 A1 0885205 A1	
			23-12-1998
	JP WO	2000505471 T	09-05-2000
	WU	9731910 A1	04-09-1997
WO 9600736 A 11-01-1996	US	5571792 A	05-11-1996
	AT	200085 T	15-04-2001
	AU	699629 B2	10-12-1998
	AU	2650495 A	25-01-1996
	CA	2190977 A1	11-01-1996
	DE	69520499 D1	03-05-2001
	DE	69520499 T2	26-07-2001
	DK	767800 T3	18-06-2001
	EP	0767800 A1	16-04-1997
	ES	2158115 T3	01-09-2001
	GR	3035936 T3	31-08-2001
	HR	950337 A1	31-08-1997
	JP	10502078 T	24-02-1998
	ŇO	965604 A	25-02-1997
	NZ	287696 A	19-12-1997
	PT	767800 T	30-08-2001
	si		31-08-2001
			11-01-1996
	ZA	9505411 A	05-02-1996
WO 9827109 A 25-06-1998	AT	261987 T	15-04-2004
			13-07-2000
	AU	5899098 A	15-07-1998
	BR	9713744 A	21-03-2000
WO 9827109 A 25-06-1998	PT SI WO ZA AT AU	767800 T 767800 T1 9600736 A1 9505411 A 261987 T 721786 B2	30-08 31-08 11-01 05-02 15-04 13-07

PCT/IN2004/000319

Data de la constante de la con		Dublication			Publication
Patent document cited in search report		Publication date		Patent family member(s)	date
WO 9827109	Α		CA	2264207 A1	25-06-1998
			DE	69728165 D1	22-04-2004
			DE	69728165 T2	20-01-2005
			DK	951471 T3	19-07-2004
			EP	0951471 A1	27-10-1999
			ES	2216189 T3	16-10-2004 31-10-1998
			HR	970693 A1 19142 A	18-06-1998
			ID Jp	19142 A 2001506265 T	15-05-2001
			KR	2001500205 T	25-09-2000
			NO	992933 A	16-06-1999
			NZ	334702 A	24-11-2000
			PT	951471 T	31-08-2004
			TW	552259 B	11-09-2003
			WO	9827109 A1	25-06-1998
			ÜS	6281194 B1	28-08-2001
			ZA	9711268 A	16-09-1998
US 6414002	B1	02-07-2002	US	2003069275 A1	10-04-2003
			บร	2003096846 A1	22-05-2003
			US	2003087935 A1	08-05-2003
			US	2004171644 A1	02-09-2004
			US	2004147560 A1	29-07-2004 24-04-2001
			AU	7593500 A	20-08-2002
			BR CA	0014189 A 2388452 A1	29-03-2002
			CN	1374955 A	16-10-2002
			EP	1218361 A1	03-07-2002
			Řυ	0204416 A2	28-04-2003
			JP	2003509503 T	11-03-2003
			MX	PA02001847 A	23-10-2002
			NO	20021408 A	14-05-2002
			NZ	516820 A	26-11-2004
			PL	364986 A1	27-12-2004
			TR	200200732 T2	21-10-2002
			WO	0121602 A1	29-03-2001
			ZA	200200937 A	02-05-2003
WO 0121602	Α	29-03-2001	AU	7593500 A	24-04-2001 20-08-2002
			BR CA	0014189 A 2388452 A1	29-03-2002
			CN	1374955 A	16-10-2002
			EP	1218361 A1	03-07-2002
			н̈́u	0204416 A2	28-04-2003
			JP	2003509503 T	11-03-2003
			MX	PA02001847 A	23-10-2002
			NO	20021408 A	14-05-2002
			NZ	516820 A	26-11-2004
			PL	364986 A1	27-12-2004
			TR	200200732 T2	21-10-2002
			MO	0121602 A1	29-03-2001
			US	2003069275 A1	10-04-2003
			US	2003096846 A1	22-05-2003
			US	2003087935 A1	08-05-2003
			US US	2004171644 A1	02-09-2004
			US US US	2004171644 A1 2004147560 A1	02-09-2004 29-07-2004
			US US	2004171644 A1	02-09-2004